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Burning retarder for fire-resistant substrates - obtd. by adding titanium, alumina, silicon dioxide, aluminium phosphate, water-soluble adhesive, and water to base material

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Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Main IPC	Week
JP 7300588	A	19951114	JP 9493527	A	19940502	C09K-021/14	199603 B
JP 2774242	B2	19980709	JP 9493527	A	19940502	C09K-021/14	199832

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...*C09K-021/14*

...Abstract (Basic): has a stable viscosity and can be applied to any shape of material, and coating films obtd. from it hardly shows tackiness due to moisture *absorption*. Surfaces of (P2) have good feeling...

Derwent Class: *A82*;

International Patent Class (Main): *C09K-021/14*